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Current Type:

Dc

Accessory Component Quantity:

1 1st accessory

Furnished Items:

Case; harness; head set; radiac detector; radioactive test sample; radiac meter

Document Identification:

Any acceptable

Component Document Page Number:

Any acceptable

Accessory Controlling Agency:

Jcens; jcens; jcens; jcens; jcens; jcens

Accessory Identifying Number:

Any acceptable

Joint Electronics Type Designation System Item Name:

Radiac set

Joint Electronics Type Designation System Item Type Number:

An/pdr-27

Radiation Type And Function:

Beta rays measures and gamma rays measures

Input Sensitivity Voltage Rating:

Not rated

Energy Dependence Rating:

Not rated

Voltage In Volts And Current Type:

9.0 dc

Product Name:

Radiac set

Voltage In Volts:

Any acceptable

Functional Classification:

Aa-5.11

Special Features:

Voltage 1.5, 22.5 and 135.0 vdc

Functional Description:

A battery powered portable device intended to detect and measure the rate of beta and gamma radiations recieved or gamma radiations alone

Entry Date:

70-04-01

Reference Data And Literature:

T.O. 11h4-7-3-31, 11h4-7-3-41, 11h4-7-3-307

Relationship To Similar Equipment:

Interchangeable with: 6625-00-580-9518, 6665-00-543-1443, 6665-00-526-8649, 6665-561-5787

Type/model Designation:

An/pdr-2 ()

Specification Or Standard:

An/pdr-27 type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T132-b